

L Number	Hits	Search Text	DB	Time stamp
1	3430	beta-interferon or beta ADJ interferon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:22
2	30305	naked	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:22
3	5326	(DNA or plasmid or vector) near naked	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:23
4	6131848	(beta-interferon or beta ADJ interferon ) (S) ((DNA or plasmid or vector) near naked)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:23
5	1	(beta-interferon or beta ADJ interferon ) same ((DNA or plasmid or vector) near naked)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:24
6	5326	naked same ((DNA or plasmid or vector) near naked)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:27
7	924	naked same ((DNA or plasmid or vector) near naked) same muscle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:28
8	37524	cytokine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:27
9	124466	muscle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:28
10	17	naked same ((DNA or plasmid or vector) near naked) same cytokine same muscle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:29
11	22065	multiple adj sclerosis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:28
12	0	naked same ((DNA or plasmid or vector) near naked) same cytokine same muscle same (multiple adj sclerosis)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:30
13	1902	experimental ADJ autoimmune ADJ encephalomyelitis or EAE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:30
14	0	naked same ((DNA or plasmid or vector) near naked) same cytokine same muscle same (experimental ADJ autoimmune ADJ encephalomyelitis or EAE)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:30
-	1842	beta-interferon or beta ADJ interferon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 17:22

-	857	multiple ADJ sclerosis or experimental ADJ allergic ADJ encephalomyelitis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/05 15:25
-	4	((beta-interferon or beta ADJ interferon) same (multiple ADJ sclerosis or experimental ADJ allergic ADJ encephalomyelitis))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/11 17:16
-	18700	gene ADJ therapy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/05 15:31
-	0	((beta-interferon or beta ADJ interferon).clm.) same (gene ADJ therapy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/05 15:31
-	30	((beta-interferon or beta ADJ interferon).clm.) and (gene ADJ therapy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/05 15:31
-	0	((beta-interferon or beta ADJ interferon) SAME (gene ADJ therapy).clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/05 15:39
-	166	((beta-interferon or beta ADJ interferon).clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/05 15:43
-	9806	braun\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/05 15:44
-	1	((beta-interferon or beta ADJ interferon).clm.) and braun\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/05 15:44
-	56711	plasmid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/11 17:16
-	0	((beta-interferon or beta ADJ interferon) same (multiple ADJ sclerosis or experimental ADJ allergic ADJ encephalomyelitis) same plasmid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/11 17:17
-	6	((beta-interferon or beta ADJ interferon) same (multiple ADJ sclerosis or experimental ADJ allergic ADJ encephalomyelitis))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/11 17:16
-	110	((beta-interferon or beta ADJ interferon) same plasmid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/11 17:19
-	3	((beta-interferon or beta ADJ interferon) same plasmid same coding ADJ sequences)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/11 17:20